

Project Title	Funding	Institution
The genetic basis of mid-hindbrain malformations	\$773,002	Seattle Children's Hospital
A neuroimaging study of twin pairs with autism	\$632,389	Stanford University
Characterizing the genetic systems of autism through multi-disease analysis	\$630,255	Harvard Medical School
ACE Center: Genetic contributions to endophenotypes of autism	\$569,673	University of Washington
Autistic traits: Life course & genetic structure	\$547,284	Washington University
Neural and phenotypic correlates of autism risk genes	\$545,057	University of California, Los Angeles
Behavioral and genetic biomarker development for autism and related disorders	\$494,132	Rutgers, The State University of New Jersey - New Brunswick
Neural correlates of restricted, repetitive behaviors in autism spectrum disorders	\$491,909	Massachusetts General Hospital
Neural circuitry of social cognition in the broad autism phenotype	\$411,039	University of North Carolina at Chapel Hill
Mechanisms for 5-HTT control of PPI and perseverative behavior using mouse models	\$387,353	University of Chicago
ACE Center: Genetics of serotonin in autism: Neurochemical and clinical endophenotypes	\$382,540	University of Illinois at Chicago
ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition	\$325,302	University of California, Los Angeles
A family-genetic study of language in autism	\$321,304	Northwestern University
Longitudinal neurogenetics of atypical social brain development in autism	\$292,163	Yale University
A family-genetic study of language in autism	\$208,064	University of North Carolina at Chapel Hill
Autism: Neuropeptide hormones and potential pathway genes	\$184,353	University of Illinois at Chicago
Simons Variation in Individuals Project (Simons VIP)	\$181,357	Emory University
Genetic dissection of restricted repetitive behavior (RRB)	\$179,219	University of Florida
Neural correlates of restricted, repetitive behaviors in autism spectrum disorders	\$171,842	Massachusetts General Hospital
Social processing, language, and executive functioning in twin pairs: Electrophysiological and behavioral endophenotypes	\$150,000	University of Washington
The brain genomics superstruct project	\$150,000	President & Fellows of Harvard College
Functional imaging of flexibility in autism: Informed by SLC6A4	\$128,971	Children's Research Institute
Simons Variation in Individuals Project (VIP) Site	\$118,142	University of Washington
Neurogenic growth factors in autism	\$112,494	Yale University
A multigenerational longitudinal study of language development: Insight from autism	\$108,904	Northwestern University
Relating copy number variants to head and brain size in neuropsychiatric disorders	\$99,862	University of California, San Diego
Neural correlates of serotonin transporter gene polymorphisms and social impairment in ASD	\$92,811	University of Michigan
A multigenerational longitudinal study of language development: Insight from autism	\$92,000	University of North Carolina at Chapel Hill
An investigation of the overlap of autism and fragile X syndrome	\$74,000	University of North Carolina at Chapel Hill

Project Title	Funding	Institution
Autism: The neural substrates of language in siblings	\$56,955	Boston University Medical Campus
Simons Variation in Individuals Project (Simons VIP) Principal Investigator Gift	\$54,823	Columbia University
Autism: Neuropeptide hormones and potential pathway genes (supplement)	\$54,000	University of Illinois at Chicago
Simons Variation in Individuals Project (Simons VIP) Core Leader Gift	\$38,941	University of California, San Francisco
Language processing in children with 22q11 deletion syndrome and autism	\$30,000	Emory University
Social cognition in 22q11.2 deletion syndrom (DS) adolescents with ASD vs. without ASD: Imaging and genetic correlates	\$28,000	State University of New York Upstate Medical University
Simons Variation in Individual Project (Simons VIP) Core Leader Gift	\$24,731	Children's Hospital Boston
Mechanisms for 5-HTT control of PPI and perseverative behavior using mouse models (supplement)	\$6,802	University of Chicago
The genetic link between autism and structural cerebellar malformations	\$0	University of Chicago
fMRI evidence of genetic influence on rigidity in ASD	\$0	University of Michigan

